TRIPP LITE
POWER PROTECTION

SmartRack™
Network Enclosure

SR14
Dual Fan Kit

Please read these instructions carefully and follow the installation steps in sequence.

Tools Required
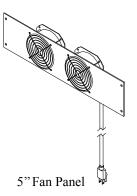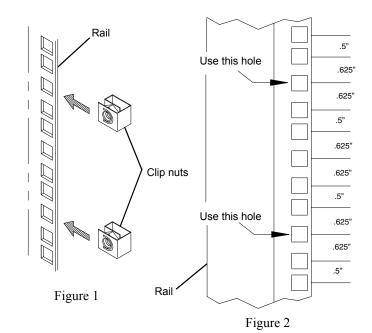   Phillips head screwdriver

CLIP NUT INSTALLATION

Clip nuts provide mounting points on 19" rack mount equipment rails.
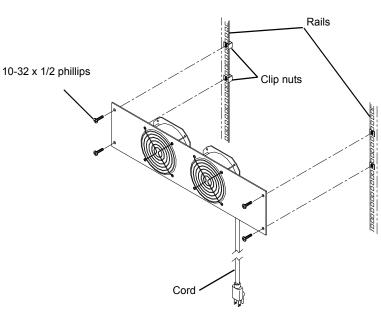
Clip nuts have a front or screw side. Consider which way it should face for ease of access to the screwhead during component installation. (see figure 1)

To remove a clip nut from a rail, insert a flat blade screwdriver or knife under the tab on the front and pry up, freeing the retainer ring from the rail.

1. Select the location at which the fan panel will be installed in the enclosure.

2. Install one clip nut into the top hole at the selected position and then install another one six holes down. (see figure 2)

3. Measure from the bottom of the vertical rail to the top clip nut. Assemble the clip nuts onto the opposite rail at the measured height.

4. Assemble the Fan Panel to the rails with the 10-32 x 1/2 phillips head screws. (see figure 3)

5" Fan Panel

Rail

Clip nuts

Figure 1

Rail

.5"
.625"
.625"
.5"
Use this hole
.625"
.625"
.5"
Use this hole
.625"
.625"
.5"

Figure 2

Rails

10-32 x 1/2 phillips

Clip nuts

Cord

Figure 3

Manual Part #93-1865
07/09/02   rev. A

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Parts List		
Part Number	Description	Qty.
1 SR14	5" Fan Panel	1
2	#10-32 Clip Nut (Tinnerman #C31758-1032-3B)	4
3	#10-32 x 1/2 Philips Head Screw	4

Manual Part #93-1865
07/09/02   rev. A

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